

PATIENT INFORMATION
WALTERMEYER, BROC

REPORT STATUS **Final**

Nichols Institute, Chantilly

DOB: 06/10/1972 Age: 45Y
 SEX: M

ORDERING PHYSICIAN
DR., P. HARVEY

SPECIMEN INFORMATION

SPECIMEN: CH379464R
 REQUISITION: CH379464R
 LAB REF NO: CH379464R

ID: 18002-047

CLIENT INFORMATION
 722
 FCI - OXFORD - OXF

COUNTY ROAD G AND ELK AVENUE
 OXFORD, WI 53952

COLLECTED: 08/01/2017 09:15
 RECEIVED: 08/02/2017 19:50
 REPORTED: 08/04/2017 15:44

207172404

COMMENTS: COPIA# 207172404

Test Name	In Range	Out of Range	Reference Range	Lab
HEPATITIS C, RNA, QUANTITATIVE, PCR				AMD
HEPATITIS C, RNA, QUANTITATIVE, PCR				
HCV RNA, PCR, QN		8503014 H	<15 IU/mL	
HCV RNA, PCR, QN		6.93 H	<1.18 log IU/mL	

Please note:

Due to character limitations of some clients' LIS systems, viral load values greater than 10 million are reported using scientific exponential notation. For example a result of 10 Million (10,000,000) is reported as 10.0E6 IU/mL or copies/mL. If your LIS will accept the number of characters required for viral loads greater than 10 million, please contact your local service representative to have this reporting convention changed.

This test was performed using the COBAS(R) AmpliPrep/COBAS(R) TaqMan(R) HCV Test, v2.0.

For more information on this test, go to
<http://education.questdiagnostics.com/faq/FAQ22v1>

The analytical performance characteristics of this assay have been determined by Quest Diagnostics Nichols Institute, Chantilly, VA. The modifications have not been cleared or approved by the FDA. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes.

Hepatitis C Viral RNA, Genotype, LiPA(R)
 Hepatitis C Viral RNA, Genotype, LiPA(R)

AMD

DATE: 06/25/18 @ 0815 Androscoggin Valley Hospital LAB *LIVE* PAGE 1
 USER: PERME LAB SPECIMEN INTERNAL INQUIRY

PATIENT: WALTERMEYER, BROC ACCT : V024502494 LOC: LAB-NP U : M096858
 AGE/SX: 46/M ROOM: REG: 06/13/18
 REG DR: Diane L Kistler, DO DOB: 06/10/1972 BED: DIS:
 STATUS: REG REF TLOC:

SPEC : 0613:CG00005R ORD FOR: 06/13/18-0805 STATUS: COMP REQ : 00480835
 COLL: 06/13/18-0805 SUBM DR: Diane L Kistler, DO
 RECV: 06/13/18-1133 PT AGE AT COLL: 46

PT ID: ATT DR: CLIENT PHONE: (603) 342-4292

REASON FOR VISIT: HEP C

ORDERED: PT

Test	Result	Flag	Reference
PT			
INR	1.0		0.9-1.2

FCI Berlin

*** End of Report ***

PATIENT INFORMATION
WALTERMEYER, BROC

REPORT STATUS **Final**

Nichols Institute, Chantilly

DOB: 06/10/1972 Age: 46Y
SEX: M

ORDERING PHYSICIAN
DIANE, KISTLER DO

SPECIMEN INFORMATION

SPECIMEN: CH269924X
REQUISITION: CH269924X
LAB REF NO: CH269924X

ID: CH269924X

CLIENT INFORMATION
22744
FCI - BERLIN - BER

1 SUCCESS LOOP ROAD
BERLIN, NH 03570

COLLECTED: 06/13/2018 06:45
RECEIVED: 06/14/2018 18:52
REPORTED: 06/15/2018 17:49

COMMENTS: #18002-047

Test Name	In Range	Out of Range	Reference Range	Lab
HEPATITIS C, RNA, QUANTITATIVE, PCR				AMD
HEPATITIS C, RNA, QUANTITATIVE, PCR				
HCV RNA, PCR, QN		3990000 H	IU/mL	
HCV RNA, PCR, QN		6.60 H	log IU/mL	

Reference Range:

Not Detected IU/mL
Not Detected Log IU/mL

This test was performed using Real-Time Polymerase Chain Reaction.

Reportable range is 15 IU/mL to 100,000,000 IU/mL
(1.18 Log IU/mL to 8.00 Log IU/mL).

For additional information please refer to
<http://education.questdiagnostics.com/faq/FAQ22v1>

(This link is being provided for informational/
educational purposes only.)

The analytical performance characteristics of this assay have been determined by Quest Diagnostics Nichols Institute, Chantilly, VA. The modifications have not been cleared or approved by the FDA. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes.

Performing Laboratory Information:

AMD Quest Diagnostics Nichols Institute 14225 Newbrook Drive Chantilly VA 20151 Laboratory Director: Patrick W Mason, M.D.

PATIENT INFORMATION
WALTERMEYER, BROC

REPORT STATUS Final

Nichols Institute, Chantilly

DOB: 06/10/1972 Age: 46Y
SEX: M

ORDERING PHYSICIAN

DIANE, KISTLER DO

CLIENT INFORMATION

22744

FCI - BERLIN - BER

SPECIMEN INFORMATION

SPECIMEN: CH440090E

REQUISITION: CH440090E

LAB REF NO: CH440090E

ID: 18002-047

1 SUCCESS LOOP, ROAD
BERLIN, NH 03570

COLLECTED: 05/14/2019 06:45
RECEIVED: 05/15/2019 17:23
REPORTED: 05/18/2019 19:06

Test Name	In Range	Out of Range	Reference Range	Lab
HCV RNA Quan Progressive to Genotyping HEPATITIS C, RNA, QUANTITATIVE, PCR				AMD

HCV RNA, PCR, QN

5040000 H

IU/mL

HCV RNA, PCR, QN

6.70 H

log IU/mL

Reference Range:

Not Detected IU/mL

Not Detected Log IU/mL

This test was performed using Real-Time Polymerase Chain Reaction.

Reportable range is 15 IU/mL to 100,000,000 IU/mL
(1.18 Log IU/mL to 8.00 Log IU/mL).

For additional information please refer to
<http://education.questdiagnostics.com/faq/FAQ22v1>

(This link is being provided for informational/
educational purposes only.)

The analytical performance characteristics of this assay have been determined by Quest Diagnostics Nichols Institute, Chantilly, VA. The modifications have not been cleared or approved by the FDA. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes.

HCV Genotyping

Additional testing for Hepatitis C has been added.

Hepatitis C Viral RNA, Genotype, LiPA(R)

AMD

Hepatitis C Viral RNA, Genotype, LiPA(R)

PATIENT INFORMATION
WALTERMEYER, BROC

REPORT STATUS **Final**

Nichols Institute, Chantilly

ORDERING PHYSICIAN

DOB: 06/10/1972 Age: 45Y

DR., P. HARVEY

SEX: M

ID: 18002-047

COLLECTED: 08/01/2017 09:15

REPORTED: 08/04/2017 15:44

Test Name	In Range	Out of Range	Reference Range	Lab
Hepatitis C Viral RNA, Genotype, LiPA(R) (Continued)				
HCV Genotype, LiPA	1a			

The method used in this test is RT-PCR and reverse hybridization (Line Probe) of the 5' UTR and core region of the HCV genome.

This test was developed and its analytical performance characteristics have been determined by Quest Diagnostics Nichols Institute, Chantilly, VA. It has not been cleared or approved by the U.S. Food and Drug Administration. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes.

For more information on this test, go to
<http://education.questdiagnostics.com/faq/HCVGenotyping>

Performing Laboratory Information:

AMD QUEST DIAGNOSTICS INCORPORATED NICHOLS INSTITUTE 14225 NEWBROOK DR CHANTILLY VA 20151

Laboratory Director: Patrick W Mason, M.D., Ph.D.